

Form PTO-1449 (modified)		Atty. Docket No.: SONN:087US	Serial No.: 10/568,156
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Marta Rodriguez-Franco <i>et al.</i>	
		Filing Date: February 13, 2006	Group: 1638
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1-2</i>	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language
/BP/	B1	CA 2381995	04/12/01	Canada	English
	B2	DE 19947290	04/19/01	Germany	German
	B3	EP 1206561	02/19/03	Europe	German (English Claims)
	B4	WO 00/49153	08/24/00	WIPO	German (English Abstract)
	B5	WO 01/25456	09/07/01	WIPO	English
	B6	WO 01/64901	04/12/01	WIPO	German (English Abstract)

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/BP/	C1	Berlin <i>et al.</i> , "Genetic modification of plant secondary metabolism: Alteration of product levels by overexpression of amino acid decarboxylases," In: <i>Advances in Plant Biology, Studies in Plant Science</i> , Elsevier, Amsterdam (Ryu and Furasaki, eds.) 4:57-81, 1994.
	C2	Cove <i>et al.</i> , "Mosses as model systems," <i>Trends Plant Sci.</i> , 2:99-105, 1997.
	C3	Database EMBL, "Physcomitrella patens subsp. patens cDNA clone:pphb18g10, 5' end, single read," Database accession no. BJ176671, 2002.
	C4	Database EMBL, "Physcomitrella patens subsp. patens cDNA clone:pph18g08, 5' end, single read," Database accession no. BJ160219, 2002.
	C5	Database EMBL, "Physcomitrella patens subsp. patens cDNA clone:pphb19d05, 5' end, single read," Database accession no. BJ176917, 2002.
	C6	Hiwatashi <i>et al.</i> , "Establishment of gene-trap and enhancer-trap systems in the moss <i>Physcomitrella patens</i> ," <i>Plant J.</i> , 28:105-116, 2001.

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EXAMINER:

DATE CONSIDERED:

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/BP/	C7	Holtdorf <i>et al.</i> , "Promoter subfragments of the sugar beet V-type H ⁺ -ATPase subunit isoform drive the expression of transgenes in the moss <i>Physcomitrella patens</i> ," <i>Plant Cell Rep.</i> , 21:341-346, 2002.
	C8	Jost <i>et al.</i> , "Isolation and characterization of three moss-derived beta-tubulin promoters suitable for recombinant expression," <i>Current Genetics</i> , 47:111-120, 2005.
	C9	Kasten <i>et al.</i> , "The plastome-encoded zfp A gene of a moss contains procaryotics as well as eucaryotic promoter consensus sequences and its RNA abundance is modulated by cytokinin," 22:327-333, 1992.
	C10	Kohara <i>et al.</i> , "P. patens cDNA," Database EMBL, Database accession no. BJ190411.
	C11	Kohara <i>et al.</i> , "Physcomitrella patens subsp. patens cDNA," Database EMBL, Database accession no. BJ176671, 2002.
	C12	Reski, "Development, Genetics and Molecular Biology of Mosses," <i>Botanica Acta</i> , 111:1-15, 1998.
	C13	Reski, "Molecular genetics of Physcomitrella," <i>Planta</i> , 208:301-309, 1999.
	C14	Schaefer, "A New Moss Genetics: Targeted Mutagenesis in Physcomitrella patens," <i>Annu. Rev. Plant Biol.</i> , 53:477-501, 2002.
↓	C15	Zeidler <i>et al.</i> , "Transgene Expression in the Moss <i>Ceratodon purpureus</i> ," <i>J. Plant Physiol.</i> , 154:641-650, 1999.

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